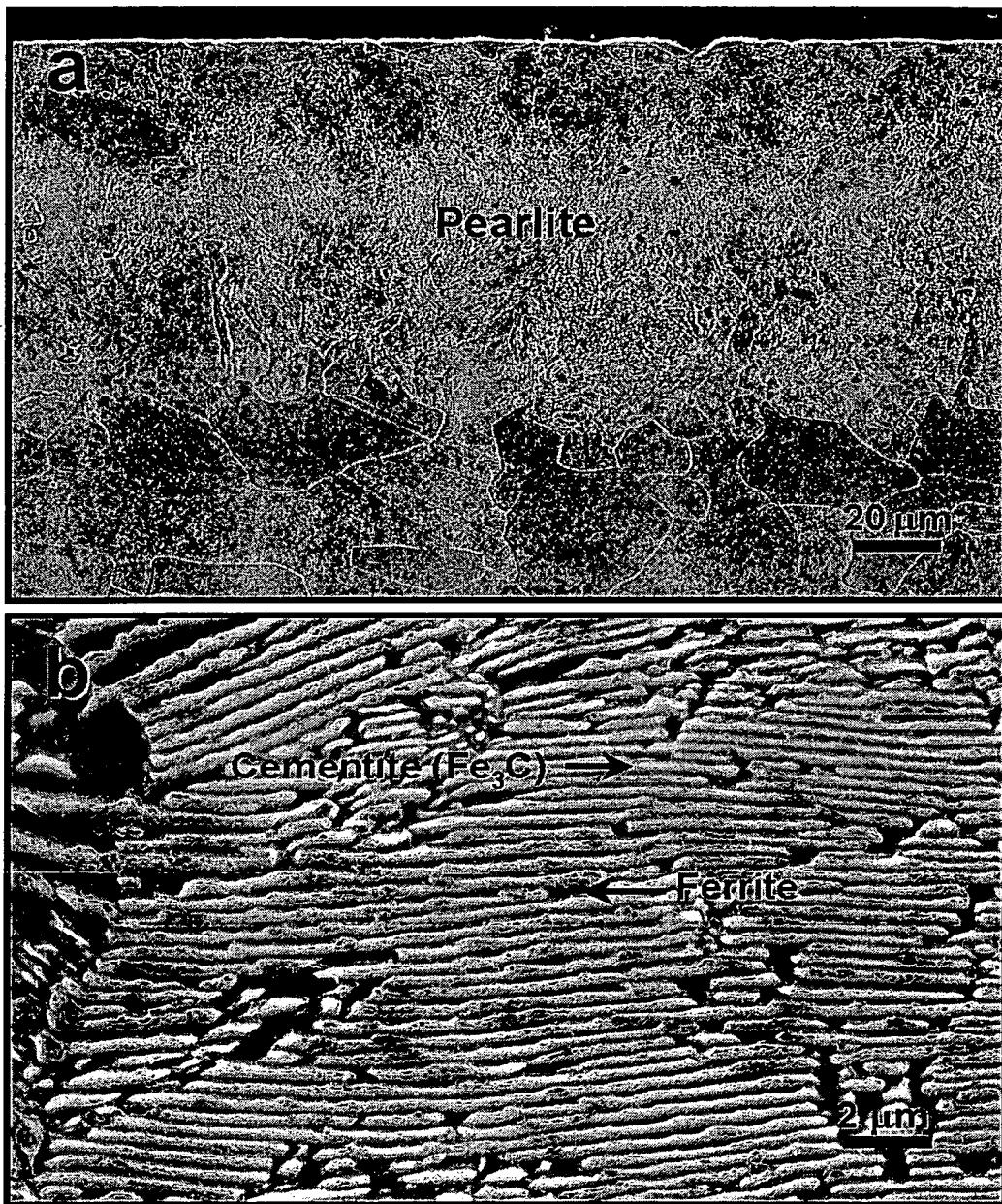


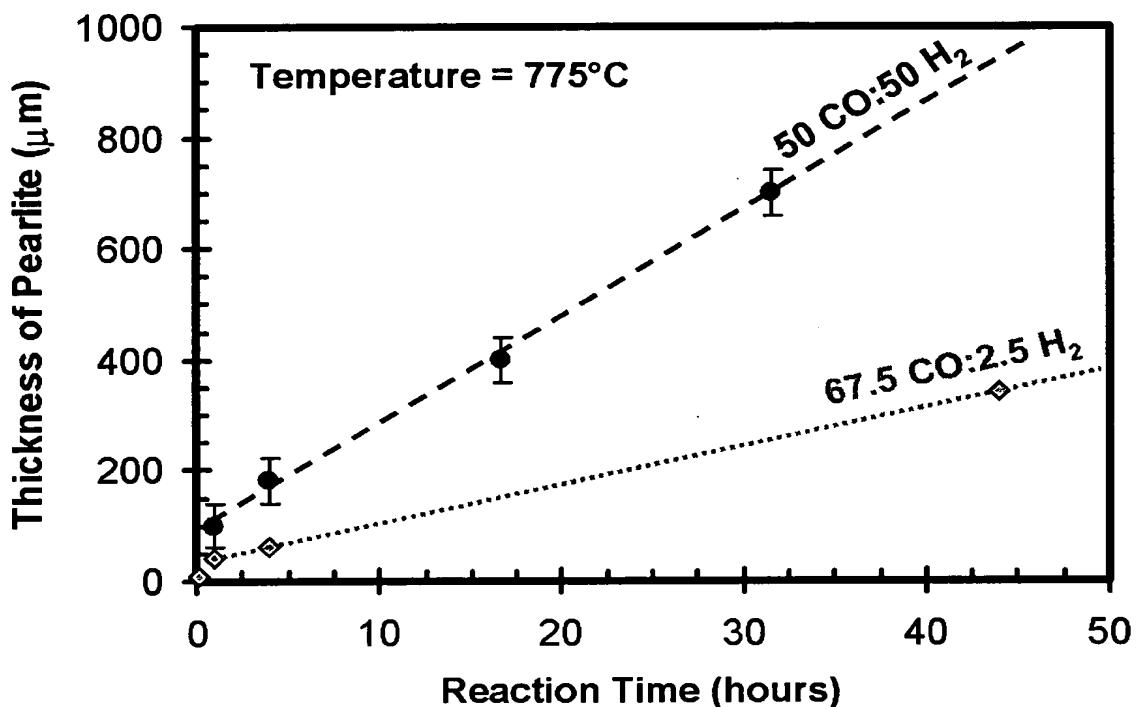
EXXONMOBIL RESEARCH AND ENGINEERING COMPANY
REACTIVE HEAT TREATMENT TO FORM
PEARLITE FROM AN IRON CONTAINING ARTICLE
(ECB-0114)
CHANGMIN CHUN, et.al.

FIGURE 1



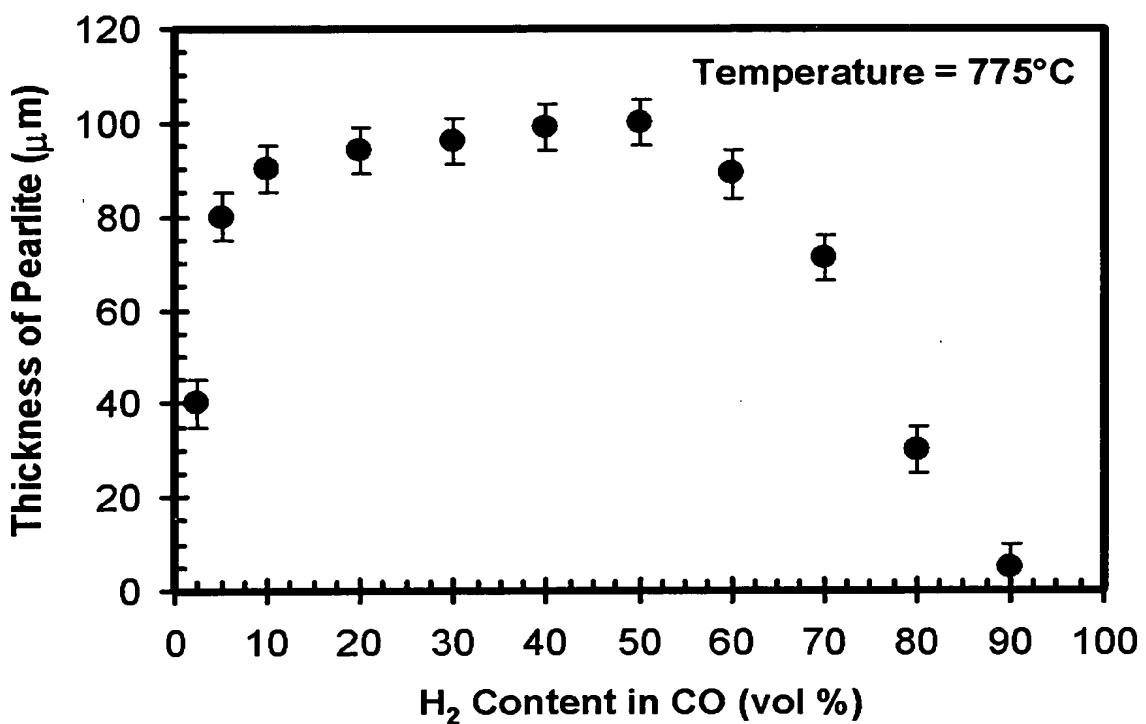
EXXONMOBIL RESEARCH AND ENGINEERING COMPANY
REACTIVE HEAT TREATMENT TO FORM
PEARLITE FROM AN IRON CONTAINING ARTICLE
(ECB-0114)
CHANGMIN CHUN, et.al.

FIGURE 2



EXXONMOBIL RESEARCH AND ENGINEERING COMPANY
REACTIVE HEAT TREATMENT TO FORM
PEARLITE FROM AN IRON CONTAINING ARTICLE
(ECB-0114)
CHANGMIN CHUN, et.al.

FIGURE 3



EXXONMOBIL RESEARCH AND ENGINEERING COMPANY
REACTIVE HEAT TREATMENT TO FORM
PEARLITE FROM AN IRON CONTAINING ARTICLE
(ECB-0114)
CHANGMIN CHUN, et.al.

FIGURE 4

